



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/658,523 Confirmation No. : 5357
Applicant : Anthony Amir TANBAKUCHI Attorney Docket No.: 12546 (33153/US)
Filed : September 10, 2003 Customer No. : 27,082
Art Unit : 2673
Examiner :
Title : METHOD AND APPARATUS FOR ADAPTIVE PIXEL CORRECTION OF A MULTI-COLOR MATRIX

PRELIMINARY AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Please amend the above-identified application as follows:

Amendments to the Specification:

Please replace the paragraph at line 3, page 4 with the following amended paragraph:

A co-pending patent application by the present inventor, titled "Method For Reconstruction Of Pixel Color Values," filed September 10, 2003, Serial No. 10/658,413, and further identified by Attorney Docket Number 12547 and assigned to the same assignee as the present application, relates to object-based color reconstruction and is incorporated herein by reference. The reconstruction of color pixel values is based on soft decisions in the various color planes, and in particular, by taking into account the spatial response of the human visual system. The results of the present invention may be applied as input to the co-pending application's invention, but such represents no express restriction.